

TRAIL AMENITIES



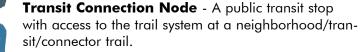
Gateway - A trail system entrance recognizing symbolic features of the community and landscape character where it is located.



Primary Staging Area/Gateway - A trailhead including full parking facilities, trail linkages, signage, and rest area features.



Secondary Staging Area - A trailhead access point staging area, with smaller, scaled-back facilities.





POLICY RECOMMENDATIONS

- 1. Support of the trails Master Plan Initiate by formal adopted resolution by local Governments.
- 2. Local jurisdictions should work collaboratively with clearly defined Inter-governmental Agreements.
- 3. Leverage funding from a variety of sources through Capital Improvement Program (CIP) and bond funding programs along with flood control district and private development participation.

- 4. Initiate appropriate policy changes to allow public access on flood control and other state owned
- 5. Establish a West Valley River Trails 'champion' by supporting grassroot - public supported efforts as partnerships.
- 6. Ensure consistency in trail system design throughout the entire corridor
- 7. Fulfill the vision of the Master Plan by following the Implementation Strategies Action Plan
- 8. Create an ongoing operational and maintenance program throughout the West Valley River Corridor.
- 9. Conduct evaluations of key programs, completed trail segments and on going processes for each phase of trail development.

WANT MORE INFORMATION?

If you would like more information on the West Valley Multi-Modal Transportation Corridor Plan or a copy of the Master Plan, please contact Dawn M. Coomer at the Maricopa Association of Governments (MAG) at (602) 254-6300. You may also visit the MAG website at www.mag.maricopa.gov.



Phoenix, Arizona 85003 www.mag.maricopa.gov











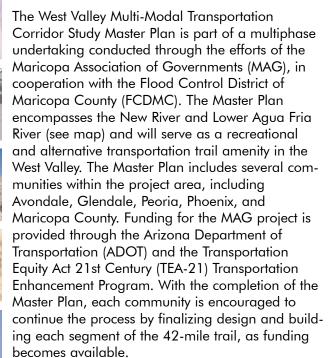




WEST VALLEY RIVERS MASTER PLAN

NEW RIVER & LOWER AGUA FRIA

NTRODUCTION



PRIMARY PLAN CONCEPTS

- Establishes a regional planning framework for a 42-mile trail network for pedestrians, equestrians, bicyclists and other non-motorized trail
- Creates a universally accessible trail for a variety of users of different abilities and ages.
- Expands on the existing and planned river trail system to connect with existing trail linkages and all major public lands.
- Establishes a mechanism for the conservation of natural river resources.
- Manages future development by conserving open linear spaces and preserving wildlife habitats along the river corridor.
- Encourages an awareness for livable community design.
- Identifies a variety of funding mechanisms to implement the project for communities along the river corridor.
- Ensures consistent and uniform design for the development of a safe multi-modal trail.
- Creates consensus among communities and encourages regionalism.

TRAIL TYPES

Primary Trail - A two-way, 10 to 12 foot wide asphalt or concrete paved shared-use pathway.

Secondary Trail - A two-way, 8-foot wide (minimum) hard-packed surface off-road trail serving as a linkage to the primary trail.

Neighborhood/Transit/Connector Trail - An 8-foot wide (minimum) paved series of trails, linking the primary trail to neighborhoods, schools, transit stops and park-and-ride facilities.

Conservation/Interpretative Trail - A 4-foot wide (minimum) hard-packed trail, meandering throughout the trail system to respond to Sonoran Desert habitat preservation, watershed protection, and cultural resources in the area.

Equestrian Corridor - A 4-foot wide (minimum) cleared portion of the river bottom to allow for equestrian access into and through the Corridor.

Alternate Trail Route 'B' - A primary trail proposed by a jurisdiction in the study area for future study and development.



IMAGE OF MULTI-MODAL TRAIL SYSTEM ALONG A SHADED RIVER CORRIDOR













